

EAST - [default.wsp:1]

File View Edit Tools Window Help

Drafts
Pending
Active
L1: (6) (hybrid or (hall adj effect)) same magnetic same f
L2: (0) (hybrid or (hall adj effect)) and magnetic and fer
L3: (12) (hybrid or (hall adj effect)) and magnetic and fe
Failed
Saved
Favorites

DBs: USPAT; US-PGPUB; EPO; JPO
Default operator: OR
Highlight all hit terms initially

BRS term BRS term Image Text HTML

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	6	(hybrid or (hall adj effect)) same magnetic same ferroelectric	USPAT; US-PGPUB; 20 EPO; JPO
2	BRS	L2	0	(hybrid or (hall adj effect)) and magnetic and ferroelectric and magnetization and spin and based and substrate and changeable and thickness	USPAT; US-PGPUB; 20 EPO; JPO
3	BRS	L3	12	(hybrid or (hall adj effect)) and magnetic and ferroelectric and spin and substrate and changeable and thickness	USPAT; US-PGPUB; 20 EPO; JPO

Ready NUM

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Favorites

L1: (2) hybrid same magnetic same layer same ferromagnetic

L2: (33) (hybrid same magnetic same ferromagnetic) and

L3: (4) (hybrid same magnetic same ferromagnetic) and

Search

Use

Remove

Cancel

Clear

DBs

USPAT, US-PGPUB, EPO, JPO

Default operator

OR

Equal

Highlight all hit terms initially

BRS term

USAT term

Image

Text

HTML

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	2	hybrid same magnetic same layer same ferromagnetic same polariz\$5	USPAT, US-PGPUB, 20 EPO, JPO
2	BRS	L2	33	(hybrid same magnetic same ferromagnetic) and polariz\$5 changeable and spin and electron and (magnetization adj state) and thickness and paramagnetic and current	USPAT, US-PGPUB, 20 EPO, JPO
3	BRS	L3	4	(hybrid same magnetic same ferromagnetic) and (polariz\$5 changeable same spin same electron and (magnetization adj state)) and thickness and paramagnetic and current	USPAT, US-PGPUB, 20 EPO, JPO

No

Details

HTML

Ready

NUM